

**AMENDMENTS TO THE CLAIMS:**

1. (Currently Amended) A pesticidal resin composition comprising: (A) at least one resin selected from the group consisting of polyamide resins and polyacetal resins, (B) at least one compound selected from the group consisting of sulfone amides, sulfonic acid esters, carboxylic acid amides, and carboxylic acid esters, (C) a chemical agent having a pesticidal property selected from the group consisting of chloronicotinyl insecticides, carbamate compounds, pyrethroid compounds, compounds exhibiting pest growth control activity, and miticides, and (D) ~~at least one fibrous inorganic filler wherein the proportion of fibrous inorganic filler to at least one resin in the composition is from about 2 to about 60 weight parts fibrous inorganic filler to about 100 weight parts resin.~~
2. (Canceled)
3. (Previously Presented) A pesticidal product formed from the pesticidal resin composition of claim 1.
4. (Canceled)
5. (Canceled)
6. (Currently Amended) The pesticidal resin composition of claim 1, wherein said fibrous inorganic filler is selected from the group consisting of 4-titanate fiber,

potassium 6-titanate fiber, potassium 8-titanate fiber, titania fiber, monoclinic titania fiber, ~~silica fiber~~, wollastonite and zonotlite.

7. (Canceled)

8. (Currently Amended) A pesticidal resin composition comprising: (A) at least one resin selected from the group consisting of polyamide resins and polyacetal resins, (B) at least one compound selected from the group consisting of sulfone amides, sulfonic acid esters, carboxylic acid amides, and carboxylic acid esters, (C) a chemical agent having a pesticidal property selected from the group consisting of imidacloprid, silafluofen, benfuracarb, alanicarb, metoxadiazone, carbosulfan, phenobcarb, carbaryl, methomyl, propoxur, phenoxy carb, pyrethrin, allethrin, d1-d-T80-allethrin, d-T80-resmethrin, bioallethrin, d-T80-phthalhrin, phthalhrin, resmethrin, furamethrin, propathrin proparthrin, permethrin, acrinathrin, etofenprox, tralomethrin, phenothrin, d-phenothrin, fenvalerate, empenthrin, prarethrin, tefluthrin, dichlorovos, fenitrothion, diazinon, malathion, propaphos, fenthion, trichlorforn, naled, temephos, fenclophos, chlorpyriphosmethyl, ciafos, calcrofos, azamethiphos, pyridafenthion, propetamphos, chlorpyriphos, methoprene, pyriproxyfen, kinoprene, hydroprene, diofenolan, NC-170, flufenoxuron, diflubenzuron, lufenuron, chlorfluazuron, kelthane, chlafenapyr, tebufenpyrad, pyridaben, milbemectin and fenpyroximate, and (D) ~~at least one~~ fibrous inorganic filler wherein the proportion of fibrous inorganic material to at least resin in the composition is from about 2 to about 60 weight parts fibrous inorganic filler to about 100 weight parts resin.

9. (Previously Presented) A pesticidal product formed from the pesticidal resin composition of claim 8.

10. (Canceled)

11. (Currently Amended) The pesticidal resin composition of claim 8, wherein said fibrous inorganic filler is selected from the group consisting of 4-titanate fiber, potassium 6-titanate fiber, potassium 8-titanate fiber, titania fiber, monoclinic titania fiber, **silica fiber**, wollastonite and zonotlite.

12. (Canceled)

13. (Canceled)

14. (New) A pesticidal resin composition comprising: (A) at least one resin selected from the group consisting of polyamide resins and polyacetal resins, (B) at least one compound selected from the group consisting of sulfone amides, sulfonic acid esters, carboxylic acid amides and carboxylic acid esters, (C) a chemical agent having a pesticidal property selected from the group consisting of chloronicotinyl insecticides, carbamate compounds, pyrethroid compounds, compounds exhibiting pest growth control activity, and miticides, and (D) fibrous inorganic filler, wherein said fibrous inorganic filler has an average fiber diameter of about 0.05 to about 10 µm and an average fiber length of about

3 to 150 µm, and the proportion of fibrous inorganic filler to at least resin in the composition is from about 2 to about 60 weight parts fibrous inorganic filler to about 100 weight parts resin

15. (New) A pesticidal resin composition comprising: (A) at least one resin selected from the group consisting of polyamide resins and polyacetal resins, (B) at least one compound selected from the group consisting of sulfone amides, sulfonic acid esters, carboxylic acid amides, and carboxylic acid esters, (C) a chemical agent having a pesticidal property selected from the group consisting of imidacloprid, silafluofen, benfuracarb, alanicarb, metoxadiazone, carbosulfan, phenobcarb, carbaryl, methomyl, propoxur, phenoxy carb, pyrethrin, allethrin, d1-d-T80-allethrin, d-T80-resmethrin, bioallethrin, d-T80-phthalhrin, phthalhrin, resmethrin, furamethrin, proparthrin, permethrin, acrinathrin, etofenprox, tralomethrin, phenothrin, d-phenothrin, fenvalerate, empehrin, prarehrin, tefluthrin, dichlorovos, fenitrothion, diazinon, malathion, propaphos, fenthion, trichlorforn, naled, temephos, fenclophos, chlorpyriphosmethyl, ciafos, calcrofos, azamethiphos, pyridafenthion, propetamphos, chlorpyriphos, methoprene, pyriproxyfen, kinoprene, hydroprene, diofenolan, NC-170, flufenoxuron, diflubenzuron, lufenuron, chlorfluazuron, kelthane, chlorgenapyr, tebufenpyrad, pyridaben, milbemectin and fenpyroximate, and (D) fibrous inorganic filler, wherein said fibrous inorganic filler has an average fiber diameter of about 0.05 to about 10 µm and an average fiber length of about 3 to 150 µm, and the proportion of fibrous inorganic material

to at least resin in the composition is from about 2 to about 60 weight parts fibrous inorganic filler to about 100 weight parts resin.